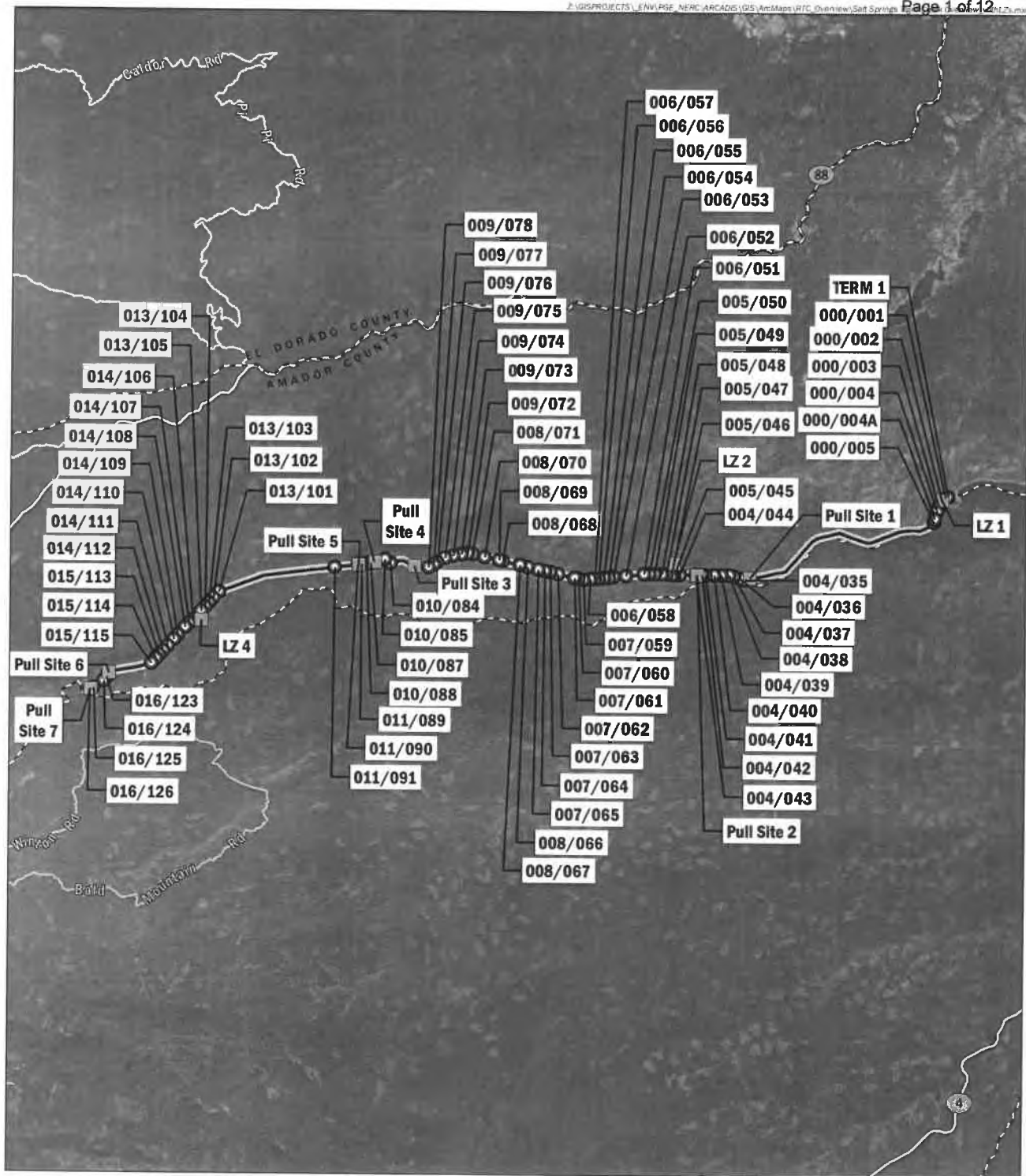


EXHIBIT B4



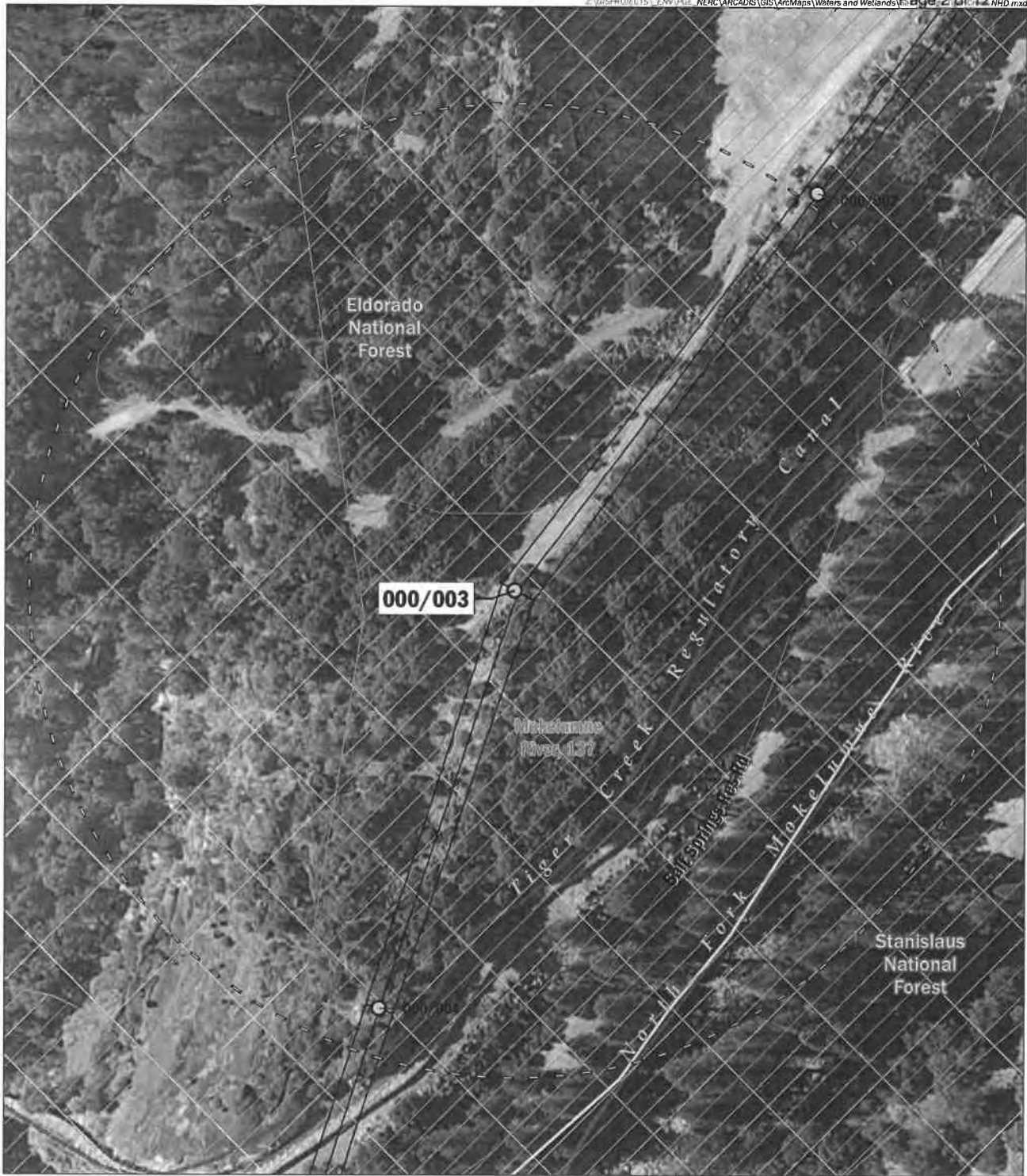
----- Counties
 _____ City

0 2.5 Miles

Salt-Springs-Tiger Creek 115kV



Circuit Overview Map

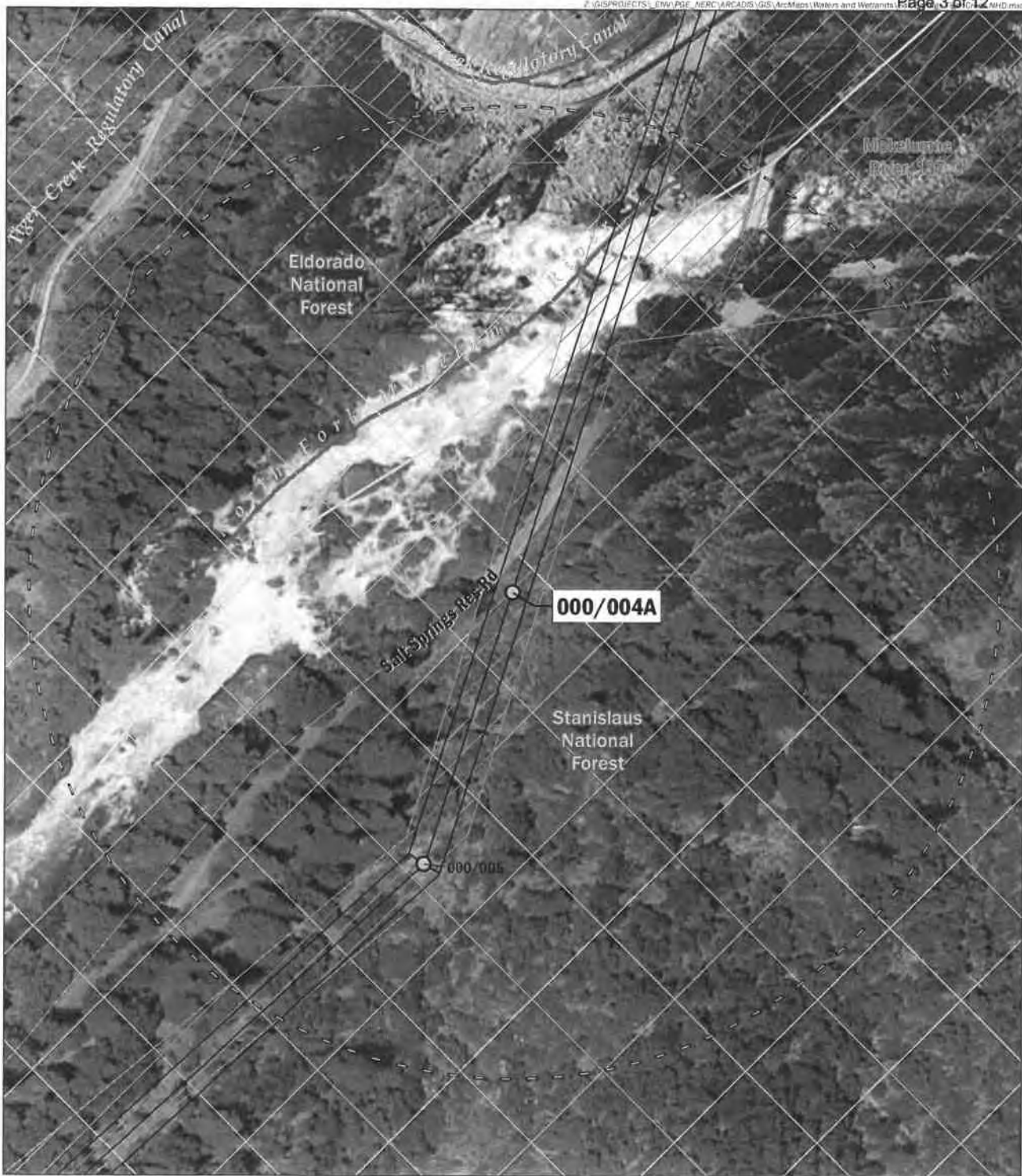


NHD Line	NHD Polygon	NWI Wetland	California Protected Areas
Connector	Lake/Pond Intermittent	Other	Public Land
Canal/Ditch	Lake/Pond Perennial	Freshwater Emergent Wetland	
Pipeline	Sewage Treatment Pond	Forested/Shrub Wetland	
Intermittent Stream	Water Storage	Freshwater Pond	
Perennial Stream	Swamp/Marsh	Lake	
Artificial Path		Riverine	
		FERC	
		FERC License Area	
		Biological Field Observation	
		Point	
		Line	
		Polygon	

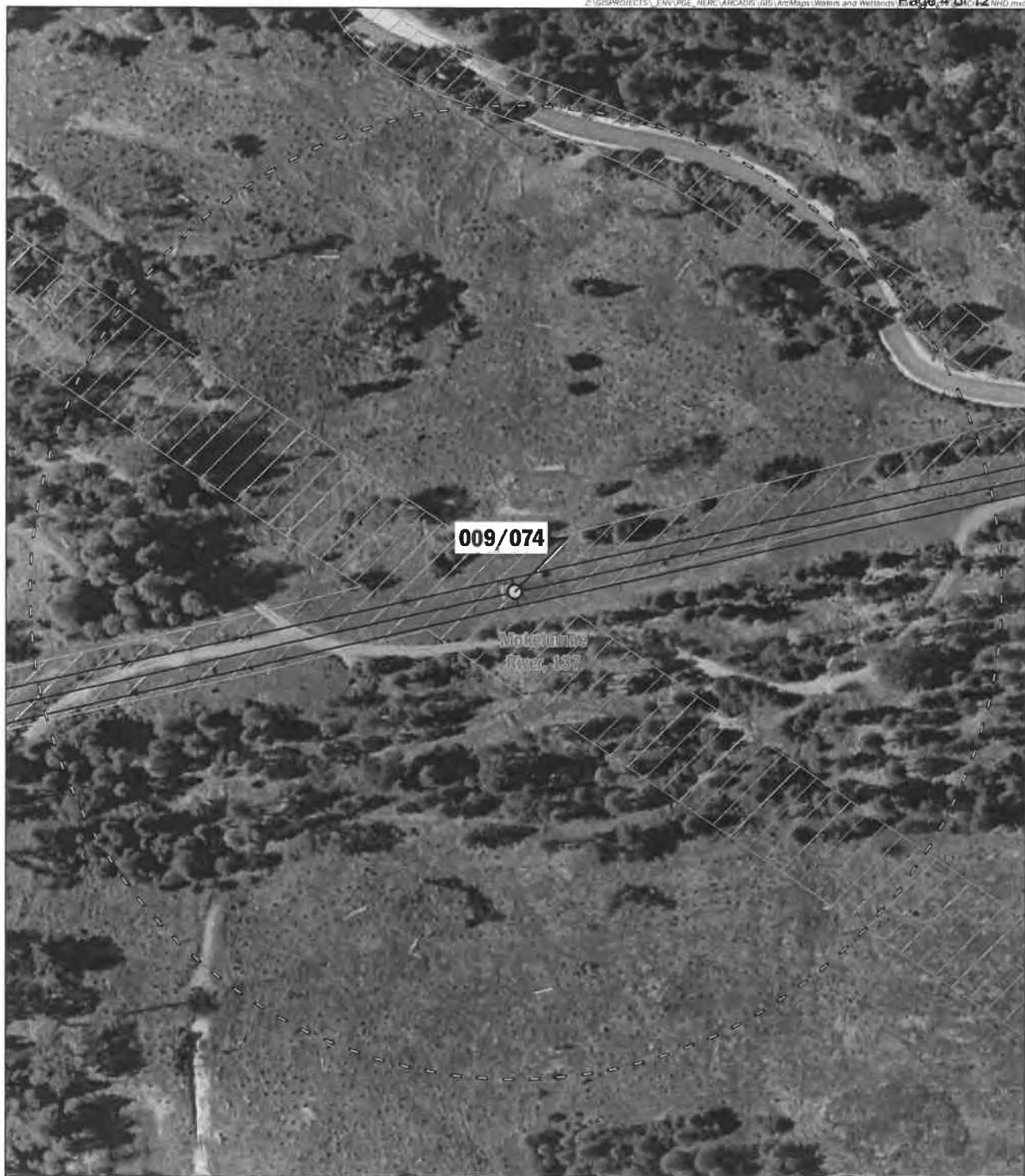
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0	0.05 Miles
DATA SOURCE National Hydrography Dataset (NHD), U.S. Fish and Wildlife Service National Wetlands Inventory (NWI), US Department of Transportation, California Protected Areas Database, Esri Imagery	
PROJECTION NAD 1983 California Teale Albers	
CIRCUIT	STRUCTURE
Salt Springs-Tiger Creek 115kV	000/003



STREAMS, WATERS & WETLANDS
Within 500 foot radius of Structure 000/003
PG&E NERC Program



STREAMS, WATERS & WETLANDS
 Within 500 foot radius of Structure 000/004A
 PG&E NERC Program



NHD Line	NHD Polygon	NWI Wetland	California Protected Areas
Connector	Lake/Pond Intermittent	Other	Public Land
Canal/Ditch	Lake/Pond Perennial	Freshwater Emergent Wetland	
Pipeline	Sewage Treatment Pond	Forested/Shrub Wetland	
Intermittent Stream	Water Storage	Freshwater Pond	
Perennial Stream	Swamp/Marsh	Lake	
Artificial Path		Riverine	
		FERC	
		FERC License Area	

0	250 Feet
0	0.05 Miles
DATA SOURCE	California Protected Areas Database, Esri Imagery
National Hydrography Dataset (NHD), U.S. Fish and Wildlife Service National Wetlands Inventory (NWI), US Department of Transportation,	PROJECTION
	NAD 1983 California Teale Albers
CIRCUIT	STRUCTURE
Salt Springs-Tiger Creek 115kV	009/074



STREAMS, WATERS & WETLANDS

Within 500 foot radius of Structure 009/074
PG&E NERC Program



NHD Line	NHD Polygon	NWI Wetland	California Protected Areas
Connector	Lake/Pond Intermittent	Other	Public Land
Canal/Ditch	Lake/Pond Perennial	Freshwater Emergent Wetland	Biological Field Observation
Pipeline	Sewage Treatment Pond	Forested/Shrub Wetland	Point
Intermittent Stream	Water Storage	Freshwater Pond	Line
Perennial Stream	Swamp/Marsh	Lake	Polygon
Artificial Path		Riverine	
		FERC	
		FERC License Area	

0	250 Feet
0	0.05 Miles
DATA SOURCE	California Protected Areas Database, Esri Imagery
National Hydrography Dataset (NHD), U.S. Fish and Wildlife Service National Wetlands Inventory (NWI), US Department of Transportation,	PROJECTION NAD 1983 California Teale Albers
CIRCUIT	STRUCTURE
Salt Springs-Tiger Creek	009/076
115kV	



STREAMS, WATERS & WETLANDS

Within 500 foot radius of Structure 009/076
PG&E NERC Program



NHD Line	NHD Polygon	NWI Wetland	California Protected Areas
--- Connector	▨ Lake/Pond Intermittent	▨ Other	▨ Public Land
— Canal/Ditch	▨ Lake/Pond Perennial	▨ Freshwater Emergent Wetland	
— Pipeline	▨ Sewage Treatment Pond	▨ Forested/Shrub Wetland	
- - - Intermittent Stream	▨ Water Storage	▨ Freshwater Pond	● Point
— Perennial Stream	▨ Swamp/Marsh	▨ Lake	— Line
— Artificial Path		▨ Riverine	▨ Polygon
		FERC	
		▨ FERC License Area	



DATA SOURCE
National Hydrography Dataset (NHD), U.S. Fish and Wildlife Service National Wetlands Inventory (NWI), US Department of Transportation, California Protected Areas Database, Esri Imagery

PROJECTION
NAD 1983 California Teale Albers

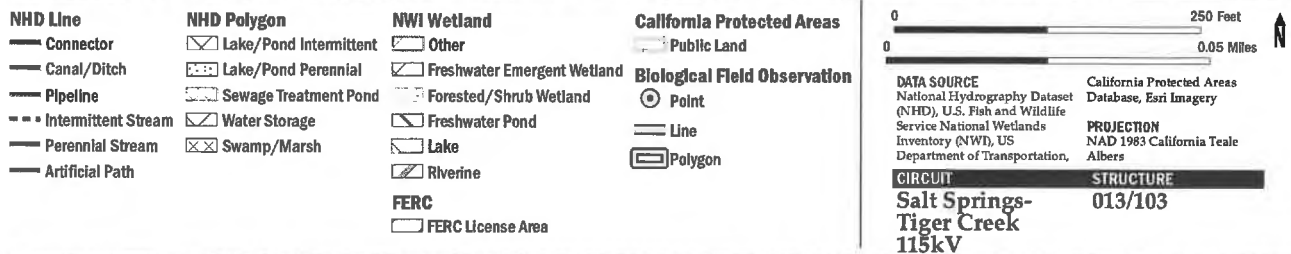
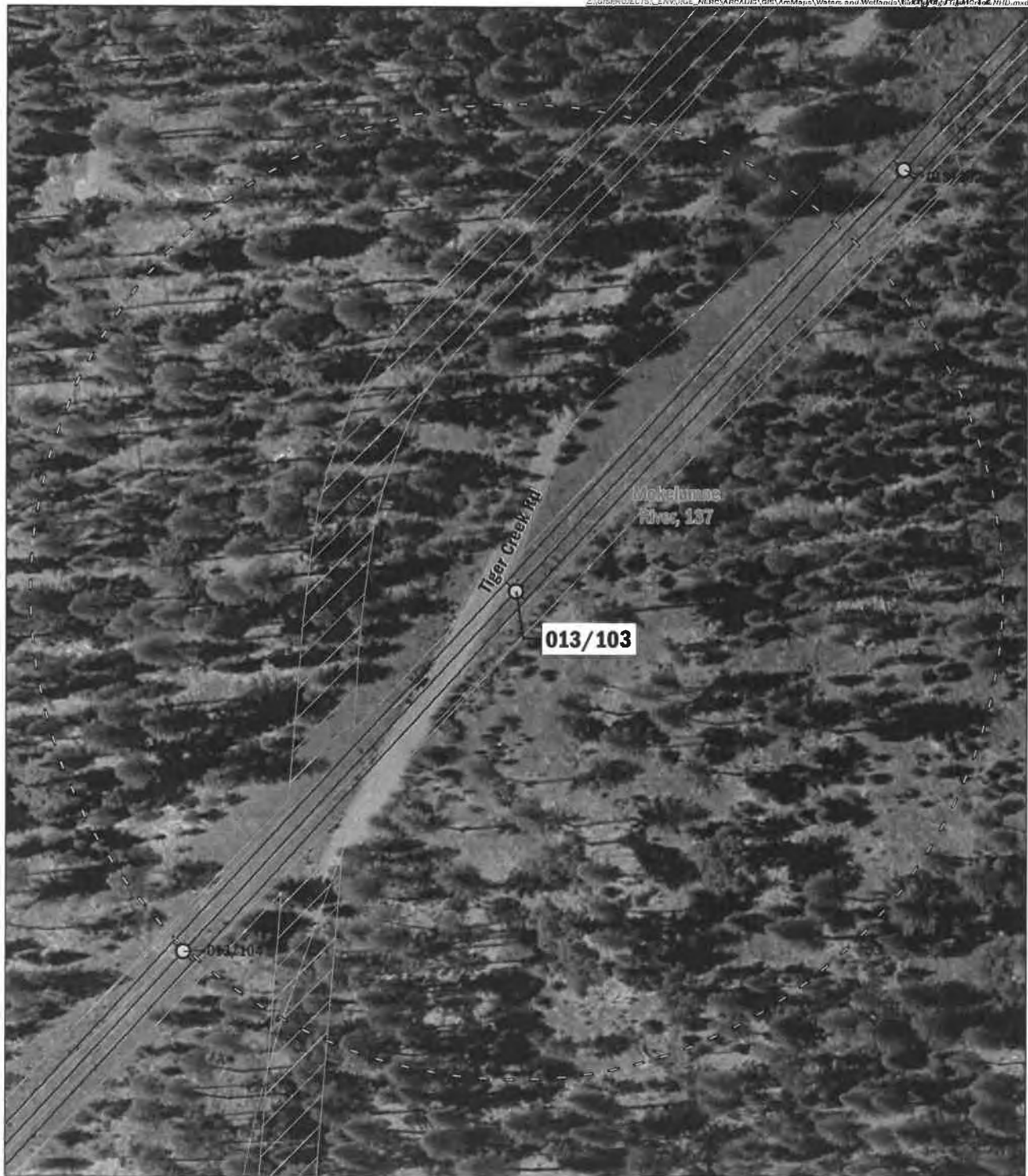
CIRCUIT	STRUCTURE
Salt Springs-Tiger Creek 115kV	009/077

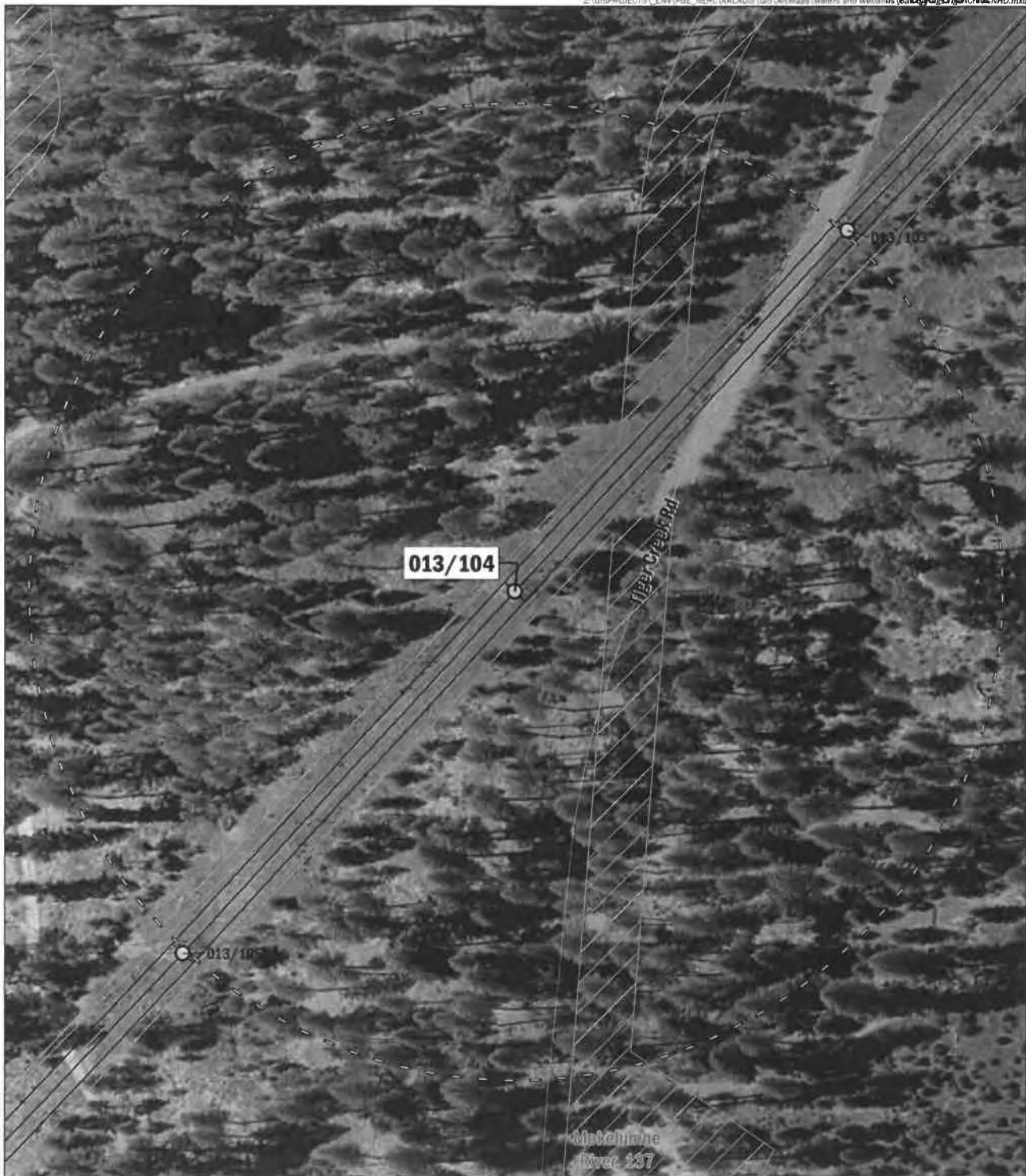


STREAMS, WATERS & WETLANDS

Within 500 foot radius of Structure 009/077

PG&E NERC Program





NHD Line	NHD Polygon	NWI Wetland	California Protected Areas
Connector	Lake/Pond Intermittent	Other	Public Land
Canal/Ditch	Lake/Pond Perennial	Freshwater Emergent Wetland	
Pipeline	Sewage Treatment Pond	Forested/Shrub Wetland	Biological Field Observation
Intermittent Stream	Water Storage	Freshwater Pond	Point
Perennial Stream	Swamp/Marsh	Lake	Line
Artificial Path		Riverine	Polygon
		FERC	
		FERC License Area	

0	250 Feet	N
0	0.05 Miles	
DATA SOURCE		
National Hydrography Dataset (NHD), U.S. Fish and Wildlife Service National Wetlands Inventory (NWI), US Department of Transportation, California Protected Areas Database, Esri Imagery		
PROJECTION		
NAD 1983 California Teale Albers		
CIRCUIT	STRUCTURE	
Salt Springs-Tiger Creek	013/104	
115kV		



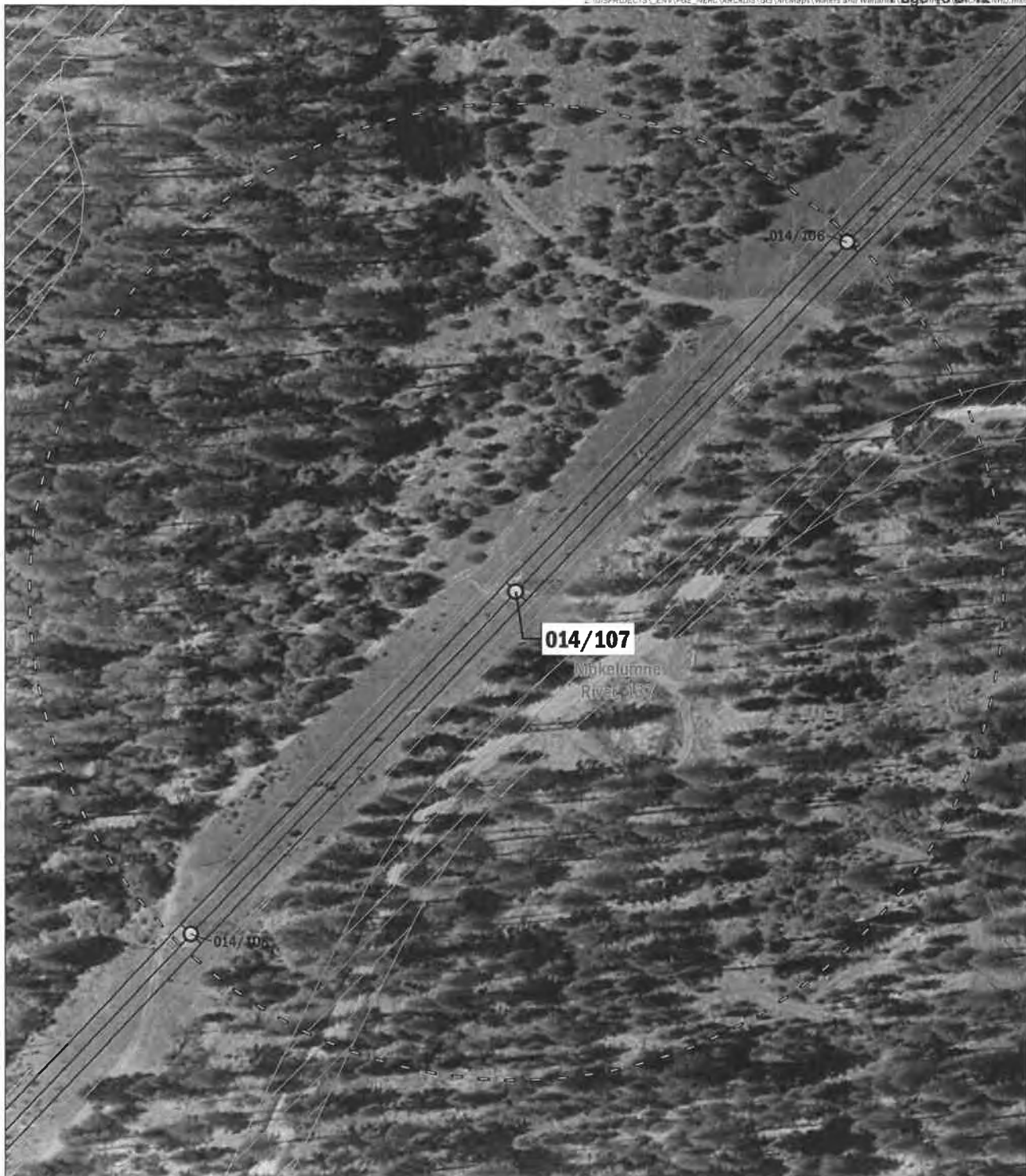
NHD Line	NHD Polygon	NWI Wetland	California Protected Areas
— Connector	☒ Lake/Pond Intermittent	☐ Other	☐ Public Land
— Canal/Ditch	☒ Lake/Pond Perennial	☒ Freshwater Emergent Wetland	
— Pipeline	☒ Sewage Treatment Pond	☒ Forested/Shrub Wetland	Biological Field Observation
--- Intermittent Stream	☒ Water Storage	☒ Freshwater Pond	● Point
— Perennial Stream	☒ Swamp/Marsh	☒ Lake	— Line
— Artificial Path		☒ Riverline	▭ Polygon
		FERC	
		☐ FERC License Area	

0	250 Feet
0	0.05 Miles
DATA SOURCE National Hydrography Dataset (NHD), U.S. Fish and Wildlife Service National Wetlands Inventory (NWI), US Department of Transportation, California Protected Areas Database, Esri Imagery	
PROJECTION NAD 1983 California Teale Albers	
CIRCUIT	STRUCTURE
Salt Springs-Tiger Creek 115kV	013/105



STREAMS, WATERS & WETLANDS

Within 500 foot radius of Structure 013/105
PG&E NERC Program



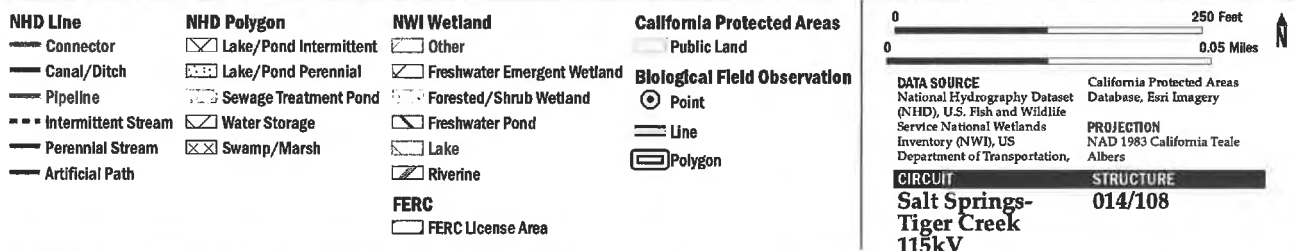
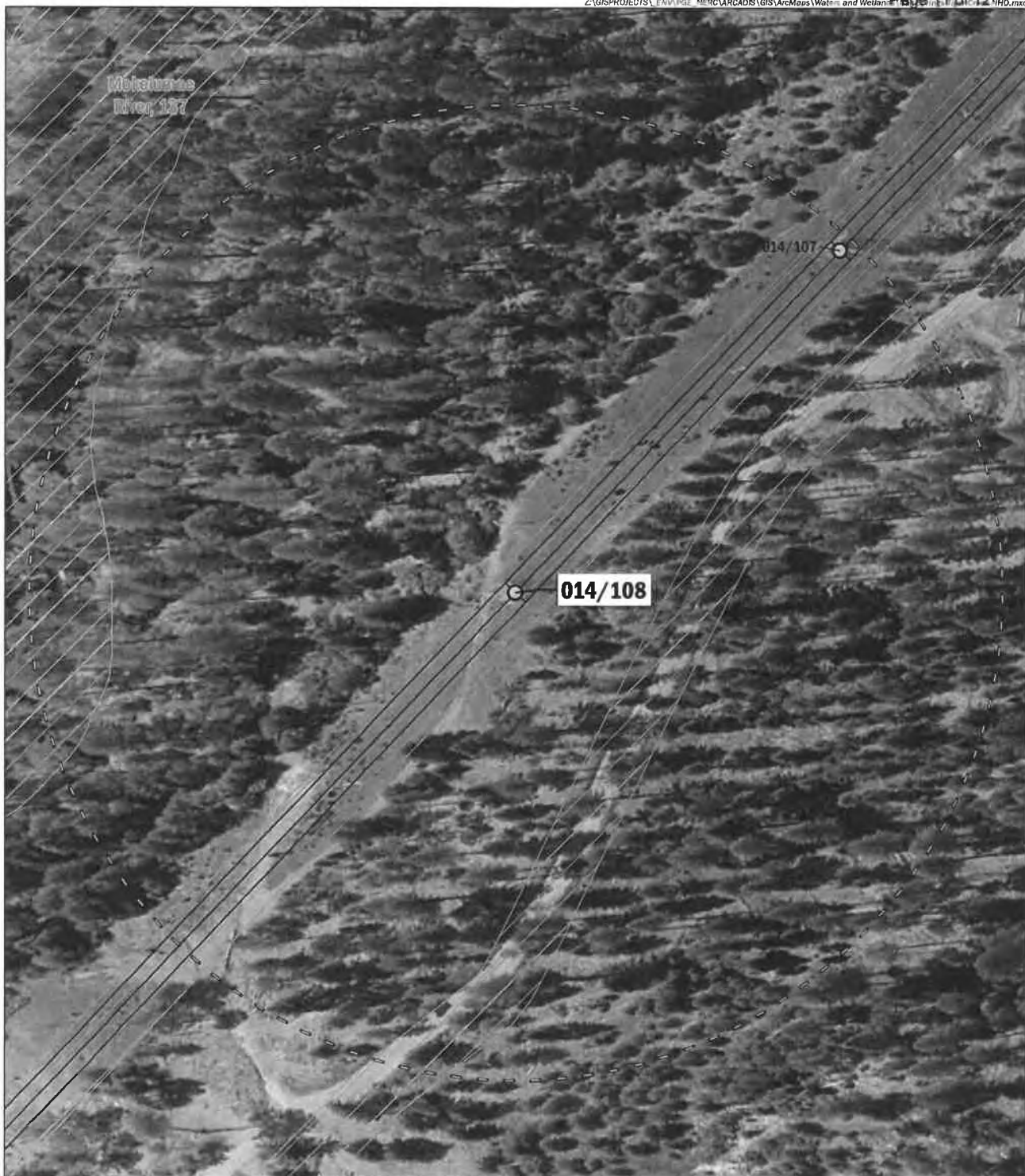
NHD Line	NHD Polygon	NWI Wetland	California Protected Areas
Connector	Lake/Pond Intermittent	Other	Public Land
Canal/Ditch	Lake/Pond Perennial	Freshwater Emergent Wetland	
Pipeline	Sewage Treatment Pond	Forested/Shrub Wetland	
Intermittent Stream	Water Storage	Freshwater Pond	
Perennial Stream	Swamp/Marsh	Lake	
Artificial Path		Riverine	
		FERC	
		FERC License Area	
		Biological Field Observation	
		Point	
		Line	
		Polygon	

DATA SOURCE	PROJECTION
National Hydrography Dataset (NHD), U.S. Fish and Wildlife Service National Wetlands Inventory (NWI), US Department of Transportation,	California Protected Areas Database, Esri Imagery NAD 1983 California Teale Albers
CIRCUIT	STRUCTURE
Salt Springs-Tiger Creek 115kV	014/107



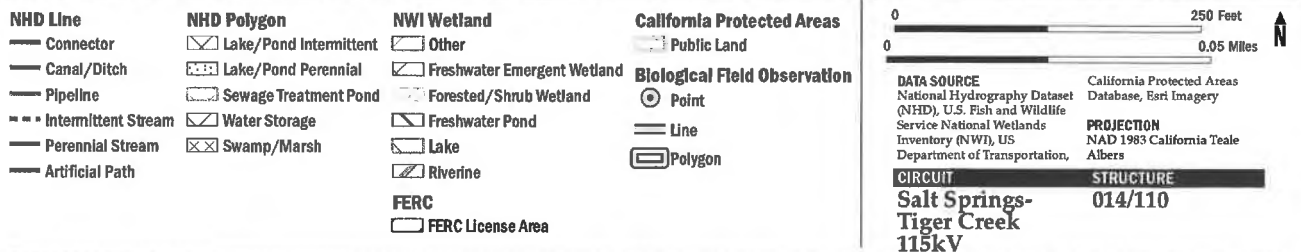
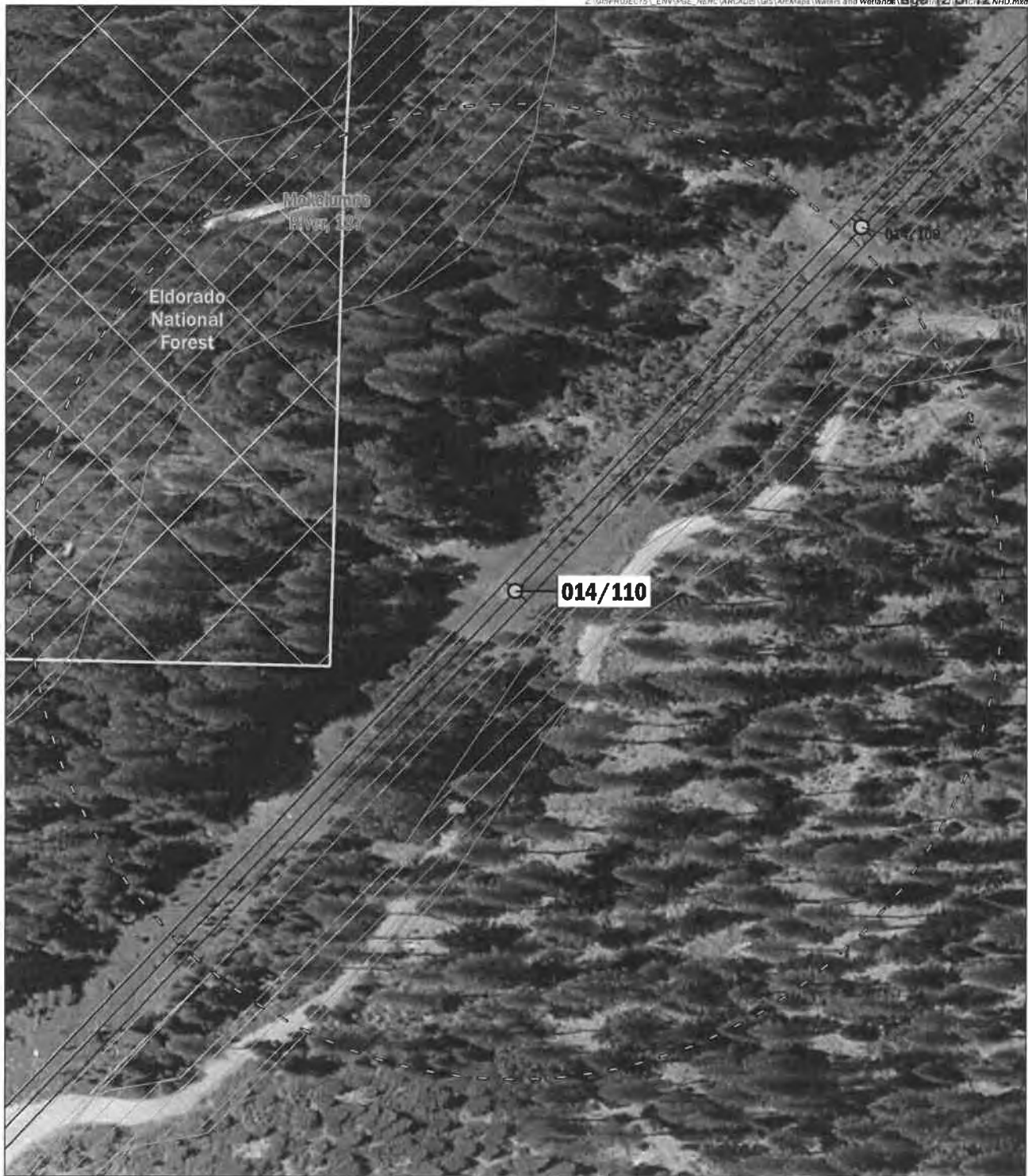
STREAMS, WATERS & WETLANDS

Within 500 foot radius of Structure 014/107
PG&E NERC Program



STREAMS, WATERS & WETLANDS

Within 500 foot radius of Structure 014/108
PG&E NERC Program



STREAMS, WATERS & WETLANDS

Within 500 foot radius of Structure 014/110
PG&E NERC Program

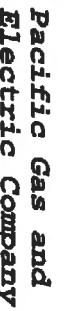


EXHIBIT 1A

Sourcing
March 2017
Page 1 of 1

Prime Contractor/Supplier:	Name of Preparer:			
Employer Identification # (EIN):	Telephone: () -			
PG&E Contract Number (if any):	E-Mail:			
PG&E Project/Product:	Is Prime Contractor/Supplier CPUC Clearinghouse Certified?	Yes	No	VON:
Contract Duration (Year):	From:	To:	Is Prime Contractor/Supplier a Registered Small Business?	Yes No Small Business #:

(1) Name of Subcontractor or Supplier	(2) / (2a) Contractor's License # / Expiration Date	(3) Union Signatory?	(4) CPUC VON#	(5) Small Business #	(6) Small Business Code	(7) / (7a) Description of Work to be Performed or Major Materials to be Supplied / Excavation Required?	(8) Gold Shovel Status	(9) Risk Level	(10) / (10a) ISN ID# / Prequalified?	(11) Estimated Amount to be Paid
Tabor Drilling	969927 2.28.18	no	15060423	1748097	SBE-DGS	Geotechnical Drilling Services	Yes Active	Med	400-230472 yes	\$ 26,500.00
										\$
										\$
										\$
										\$
										\$
										\$
										\$
										\$
										\$
										\$
										\$
										\$
										\$
										\$
Total All Subcontractors and Suppliers										\$
Total Self-Performed by Prime Contractor / Supplier:										\$
Total Bid Value:										\$
Total CPUC Clearinghouse Certified:										\$
Total Small Business Certified:										\$

Signature: _____

I hereby certify that the information listed is true to the best of my knowledge.

Date: 12.06.2017

Small Business Code List:

- SBE-DGS A small business certified by the California Department of General Services (DGS)
- SBE-SBA A small business certified by the U.S. Small Business Administration (SBA)
- SBE-OTH A small business certified by another agency that issues a Small Business number


¹ Subcontractors and Suppliers may have both a CPUC Clearinghouse and a Small Business Certification. Please list both numbers. If a company has more than one Small Business Certification, list the numbers in the following order: (1) DGS, (2) SBA, and (3) any other small business registry where a number is issued.

EXHIBIT 3
INJURY AND ILLNESS PREVENTION PROGRAM
COMPLIANCE CERTIFICATE

The undersigned hereby certifies to PG&E as follows:

1. The Company, and any Subcontractor hired by the Company to perform any portion of the Work under this Contract, has an effective Injury and Illness Prevention Program which meets the requirements of all applicable laws and regulations, including but not limited to Section 6401.7 of the California Labor Code.
2. The undersigned is an authorized representative of the Company identified below, with the authority and responsibility for implementing and administering the Company's Injury and Illness Prevention Program.

IN WITNESS WHEREOF, the undersigned has executed this Compliance Certificate.

Company: GEI CONSULTANTS, INC.
By: 
Print Name: WILLIAM RETTBERG
Title: SEN. VP
Date Signed: 12/6/17